ELSEVIER

Biological Psychology 39 (1995) 207–208

BIOLOGICAL PSYCHOLOGY

Contents of Volume 39

Number 1

D.F. Salisbury, B.F. O'Donnell, R.W. McCarley, M.E. Shenton and A. Benavage, The N2 event-related potential reflects attention deficit in schizophrenia 1

P.J. Deldin, C.C. Duncan and G.A. Miller, Season, gender, and P300 15

R.S. Guglielmi and A.H. Roberts, Volitional vasomotor lability and vasomotor control 29

P.F. Werre, H. Mattie, C. Fortgens, E.W. Berretty and W. Sluiter, Interaction between extraversion and drug-induced conditions as indicated by the contingent negative variation 45

Numbers 2 / 3

J.M. Ford, W.T. Roth, B.G. Isaacks, P.M. White, S.H. Hood and A. Pfefferbaum, Elderly men and women are less responsive to startling noises: N1, P3 and blink evidence 57

L.J. Otten, A.W.K. Gaillard and C.J.E. Wientjes, The relation between event-related brain potential, heart rate, and blood pressure responses in an S_1–S_2 paradigm 81

A.C. King, A.L. Errico and O.A. Parsons, Eysenck's personality dimensions and sex steroids in male abstinent alcoholics and nonalcoholics: an exploratory study 103

K.A. Drysdale, D.C. Finlay and W.R. Fulham, An event-related potential examination of attended and unattended stimuli in visual selection using bilateral stimulus presentation 115

P. Richter, J.W. Hinton, D. Meissner and P. Scheller, Changes in salivary $[K^+]$, $[Na^+]$ and $[K^+]/[Na^+]$ with varied test demands 131

B.D. Smith, R. Kline, K. Lindgren, M. Ferro, D.A. Smith and A. Nespor, The lateralized processing of affect in emotionally labile extraverts and introverts: central and autonomic effects 143

S. Conte, F. Ferlazzo and P. Renzi, Ultradian rhythms of reaction times in performance in vigilance tasks 159

I.B. Goldstein and D. Shapiro, The cardiovascular response to postural change as a function of race . . 173

B. Liebert, P.B. Ward and P. Michie, Abstracts of papers presented at the Third Annual Conference of the Australian Society for Psychophysiology 187

Author index of Volume 39 203

Keyword index of Volume 39 205

Contents of Volume 39 207